CONVENTIONAL SYMBOLS STANDARD PLANS CONSTRUCTION NOTES CONSTRUCTION LEGEND CHECKED BOXES ARE FOR ITEMS APPLICABLE TO THIS PROJECT IMPROVEMENTS TOPOGRAPHY ITEMS UNDERLINED TO BE CONSTRUCTED SPPWC, 2006 EDITION ----------■ 1. PRIME CONTRACTOR LICENSE REQUIRED: CLASS A OR C12. (1) PORTLAND CEMENT CONCRETE CURB AND GUTTER CURB AND GUTTER ■ 2. STANDARD PLANS REFERENCED ARE PER THE STANDARD PLANS FOR 205-1 SEWER MANHOLE ADJUSTMENT (2) PORTLAND CEMENT CONCRETE CURB PUBLIC WORKS CONSTRUCTION (SPPWC) UNLESS OTHERWISE NOTED. GUTTER ._____. 206-1 MANHOLE RAISING RINGS 3. PRIOR TO RESURFACING WITH RBAC OR ARHM, FILL ALL HOLES AND PAVEMENT CONCRETE (3) ASPHALT CONCRETE CURB CRACKS WIDER THAN 1/4" WITH SS-1h EMULSIFIED ASPHALT AND (4) PORTLAND CEMENT CONCRETE LONGITUDINAL GUTTER SAND. PAYMENT SHALL BE CONSIDERED AS INCLUDED IN THE STATE OF CALIFORNIA, 2006 EDITION CONTRACT UNIT PRICE FOR RUBBERIZED ASPHALT CONCRETE OR (5) PORTLAND CEMENT CONCRETE SIDEWALK, 4" THICK CURB RAMP * (--)= ASPHALT RUBBER HOT MIX 4. PRIOR TO RESURFACING WITH AC, FILL ALL HOLES AND CRACKS (6) PORTLAND CEMENT CONCRETE SIDEWALK, 6" THICK BUILDING WITH SS-1h EMULSIFIED ASPHALT AND SAND. PAYMENT SHALL BE CONSIDERED AS INCLUDED IN THE CONTRACT UNIT PRICE FOR (7) PORTLAND CEMENT CONCRETE PAVEMENT ON BASE MATERIAL BARRICADE AC PAVEMENT. (8) ASPHALT CONCRETE PAVEMENT ☐ 5. REPLACE AND RELOCATE TRAFFIC SIGNAL AND STREET LIGHTING FENCE PULL BOXES AFFECTED BY CURB RAMP AND SIDEWALK CONSTRUCTION. GUY POLE (9) ASPHALT CONCRETE PAVEMENT ON BASE MATERIAL PAYMENT WILL BE MADE AT THE CONTRACT UNIT PRICE FOR NO. 6)_M_M__() DRIVEWAY (10) ASPHALT CONCRETE PAVEMENT, VARIABLE THICKNESS PULL BOX. 7 6. FURNISH AND PLANT 15 GALLON TREE, PER STD PLAN 520-2 \bigcirc FIRE HYDRANT (11) STABILIZATION GEOTEXTILE DOUBLE CASE _____• GUARDRAIL STAKING PER STD PLAN 518-2. GUY WIRE (12) SLURRY SEAL ☐ 7. ELEVATIONS SHOWN ARE IN FEET BASED ON MANHOLE ADJUSTMENT, NAVD 1988 DATUM. NON-STANDARD ABBREVIATIONS (13) COLD MILL ASPHALT CONCRETE PAVEMENT (3/4") ☐ 8. ELEVATIONS SHOWN ARE IN FEET ABOVE MEAN SEA LEVEL BASED ON (14) DRIVEWAY, TYPE ___, Y= VAR UNLESS OTHERWISE SHOWN €**=**===**=**=**=** _ ADJUSTMENT, NGVD 1929 DATUM. £======== MAIN LINE COMMERCIAL (15) ALLEY INTERSECTION (ON 6" CMB) \bigcirc RESIDENTIAL POLE BACK OF WALK (16) CROSS GUTTER (ON 6" CMB) PROPERTY LINE DEPRESS R/W LINE (17) RETAINING STRUCTURE PB PULL BOX (18) DRAINAGE SYSTEM AS SHOWN ON SHEET INDICATED RAILROAD (19) REINFORCED CONCRETE STAIRWAY \otimes RR XING PROTECTION O CURB RAMP, CASE ____ . SECTION ____ .

UNLESS OTHERWISE SHOWN ~~~~~~~ SHRUB (21) CONCRETE BUS PAD SIDEWALK SHADED IF NOT CONTINUOUS RUBBERIZED ASPHALT CONCRETE (RBAC) OR ASPHALT RUBBER HOT MIX (ARHM) SIGNAL CONTROL BOX RUBBERIZED ASPHALT CONCRETE (RBAC), VARIABLE THICKNESS OR ASPHALT RUBBER HOT MIX (ARHM), VARIABLE THICKNESS FLASHING SIGNAL TRAFFIC (24) FURNISH AND PLANT TREE (PER CONSTRUCTION NOTE 6) LOOP DROP CROTCH TRIM AND ROOT PRUNE TREE. FURNISH AND REFERENCES STREET LIGHT 25 INSTALL ROOT CONTROL BARRIER PALM TREE 26 ADJUST MANHOLE CONSTRUCTION SYMBOLS 1. MATERIALS TEST REPORT, LAB No. 37234, OAK TREE DATED 12-18-08 (27) DOUBLE ADJUST MANHOLE INDICATES WORK PER CONSTRUCTION LEGEND OTHER TREE (28) RECONSTRUCT MANHOLE CURVE DATA SHOWN IN TABLE ON PLAN VALVE (29) TREE WELL COVERS, TYPE ____, CASE ____ ABOVE LINE: INDICATES THE TYPE OF STANDARD OR VAULT THICKNESS OF SURFACE MATERIAL IN BRICK (BLOCK) WALL 30 CURB DRAIN, CASE _____, N = _____ INCHES; STD PLAN VARIABLES; CURB RAMP CASE, TYPE, SECTION AND DETAIL; OR TREE CONCRETE WALL (31) PARKWAY DRAIN, INLET TYPE _____, S = ____ PLANTING CASE STONE WALL)5" CMB BELOW LINE: REFERENCE TO DETAIL OR THICKNESS OF BASE (32) RUBBERIZED EMULSION AGGREGATE SLURRY MATERIAL IN INCHES OR TREE WELL CASE TOP OF SLOPE 33 CHAIN LINK FENCE AND GATES, H=____ UNLESS OTHERWISE SHOWN 5 a x b ABOVE LINE: a = LENGTH PARALLEL TO CURB TOE OF SLOPE b = LENGTH PERPENDICULAR TO CURB (34) METAL BEAM GUARD RAIL \odot STAND PIPE 35) TERMINAL SYSTEM END TREATMENT (TYPE AS SHOWN) REMOVE TREE (36) BONDED WEARING COURSE (BWC) 14 a, b ABOVE LINE: a = WIDTH OF DRIVEWAY BEHIND APRON b = DISTANCE BACK OF APRON AC PAVEMENT CLASS AND GRADE LEGEND BELOW LINE: THICKNESS AND TYPE OF SURFACE MATERIALS BEHIND APRON P3 B - PG 70-10 P1 C2 - PG 70-10 LEFT OF LINE: STA OF THE DRIVEWAY APRON B - PG 70-10 RIGHT OF LINE: DRIVEWAY WIDTH "W" OF APRON P4 D2 - PG 70-10 P2 C2 - PG 70-10 (19 C, L, S, R, T ABOVE LINE: STD PLAN VARIABLES LEFT OF LINE: STA OF THE STAIRWAY RIGHT OF LINE: STAIRWAY WIDTH AND TYPE COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS COLIMA ROAD, ET AL. MEDIAN TAPER PER STD PLAN 140-2 SUNG H. KIM NO. C 46694 MEDIAN FLARE PER STD PLAN 141-1 NOTES AND REFERENCES EXP. 6-30-09 CIVIL PROJECT ID NO. RDC0015211 O-RU UTILITY TO BE RELOCATED BY OTHERS DESCRIPTION DATE MK PCA X2701470 DWG PH078220 SHEET 2 OF 4 REVISIONS TIME. \$TIME\$ FILE. \$FILE\$